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AND
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Application Number	See attached list of applications.
Filing Date	See attached list of applications.
First Named Inventor	Edward W. MERRILL et al.
Title	RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR
Art Unit	1796
Examiner Name	S. Berman
Attorney Docket Number	See attached list of applications.

I hereby revoke all previous powers of attorney given in the above-identified application.

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61263

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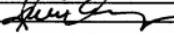
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 Applicant/Inventor.**OR** Assignee of record of the entire interest. See 37 CFR 3.71.

Statement under 37 CFR 3.73(b) (Form PTO/SB/96) submitted herewith or filed on _____.

SIGNATURE of Applicant or Assignee of RecordSignature:  Date: 6/17/08

Name: IRINA FRENBURG, Ph.D. Telephone: 617-954-9334

Title and Company: THE GENOMIC INSTITUTE OF CALIFORNIA, INC.

ASSOCIATE DIRECTOR

IRINA FRENBURG, Ph.D.

NOTE: Signatures of all the inventors and assignees and the attorney or agent (if any) and the signature of the individual(s) are required. Submit multiple forms if more than one signature is required, see below.

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This collection of information is required by 37 CFR 1.31, 1.32 and 1.33. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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APPLICATION NO./ PATENT NO.	FILING DATE/ ISSUE DATE	TITLE	ATTORNEY DOCKET NO.
08/600,744 5,879,400	February 13, 1996 March 9, 1999	MELT-IRRADIATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES	49931-0018
09/454,123 5,641,617	December 3, 1999 November 4, 2003	RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICE AND METHOD	49931-0002
09/754,445	January 19, 2001	RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES	49931-0033
10/197,263	July 18, 2002	RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES	49931-0052
10/197,209	July 18, 2002	RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES	49931-0063
10/197,208	July 18, 2002	RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES	49931-0064
10/696,709	October 30, 2003	RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES	49931-0080
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10/948,440	September 24, 2004	RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES	49931-0098
11/006,786	December 8, 2004	RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES	49931-0099
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